
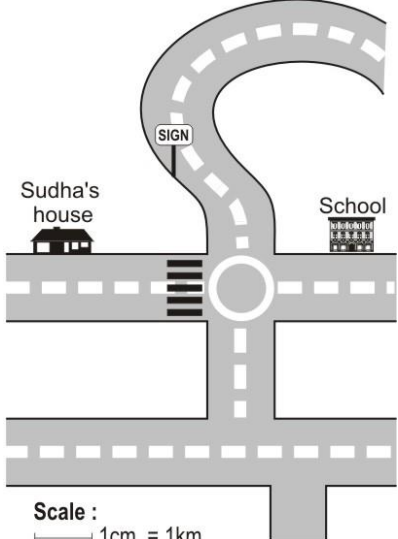


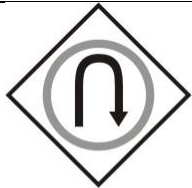



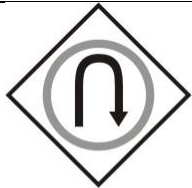



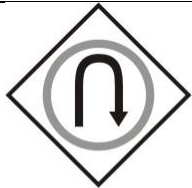

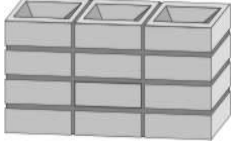
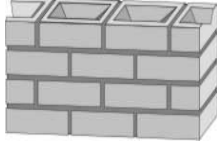
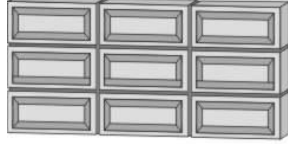
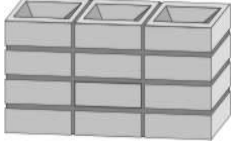
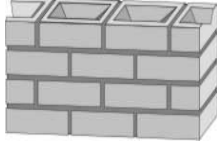
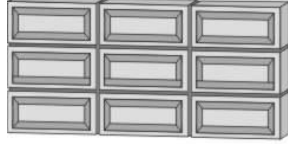
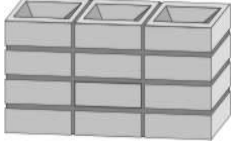
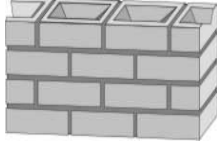
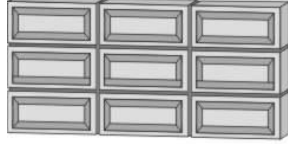


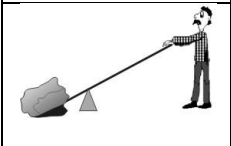
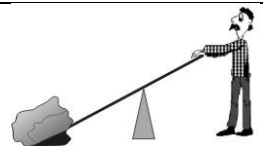
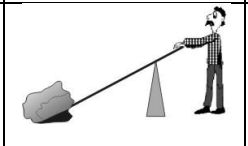
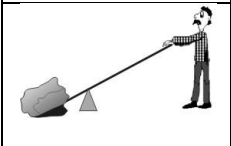
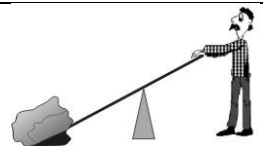
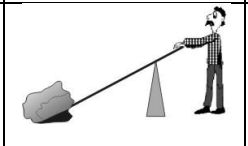
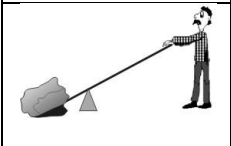
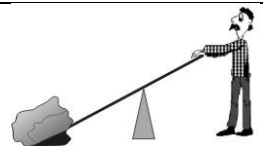
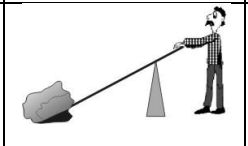
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	4_23 Science 8964	Wall tells Stories	Sagar went up to the terrace of his house and dropped down a stone tied to a string as shown in the figure. Sagar is trying.		B
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		to find out the weight of the stone	to find out the height of the house	to find out the total length of the string	to find out in which direction the wind is blowing


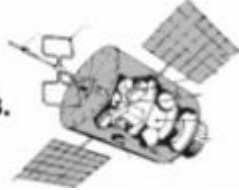
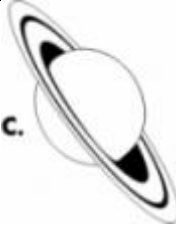

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
1.	3_17 SCIENCE 1929	Walls tell stories	Which instrument was used during medieval time by the soldiers posted at bastions of forts to see or trace out the enemies from far away?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Telescope</td> <td>Microscope</td> <td>Spectacles</td> <td>Can be seen through naked eye</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Telescope	Microscope	Spectacles	Can be seen through naked eye
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
3.	3_17 SCIENCE 1945	Walls tell stories	In the map shown above, which of these traffic signs should be put in the place of the word SIGN?		C								
<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th data-bbox="352 947 563 999">Option A</th> <th data-bbox="563 947 790 999">Option B</th> <th data-bbox="790 947 1061 999">Option C</th> <th data-bbox="1061 947 1460 999">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 999 563 1323">  A.         </td> <td data-bbox="563 999 790 1323">  B.         </td> <td data-bbox="790 999 1061 1323">  C.         </td> <td data-bbox="1061 999 1460 1323">  D.         </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	 A.	 B.	 C.	 D.
Option A	Option B	Option C	Option D										
 A.	 B.	 C.	 D.										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
4.	3_15 SCIENCE 3485	Walls tell stories	Which of these would be a good way to slow down loss of soil from a hill?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Growing grass on the hill slope.</td> <td>Cutting down the tallest trees on the hill.</td> <td>Building a fence on the top of the hill.</td> <td>Digging deep trenches (holes) in the hill.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Growing grass on the hill slope.	Cutting down the tallest trees on the hill.	Building a fence on the top of the hill.	Digging deep trenches (holes) in the hill.
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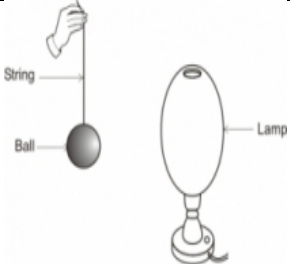
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
6.	4_24 SCIENCE 10215	Walls tell stories	Assuming the bricks used are identical, which of these three walls will be arranged in proper way ?		B												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="vertical-align: top;">           All arrangement are required.         </td> </tr> <tr> <td colspan="3" style="text-align: center;"> <small>Brick standing on their edges.</small> </td> <td></td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D				All arrangement are required.	<small>Brick standing on their edges.</small>			
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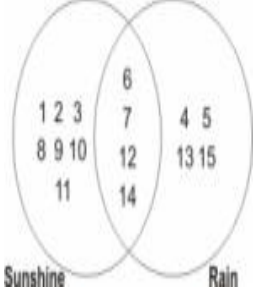
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
8.	4_25 SCIENCE 10702	Walls tell stories	In which arrangement will the person find it easiest to move the rock? (The rock and stick are identical in all cases.)		A								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;"> <p>It will be equally easy in all the cases.</p> </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D				<p>It will be equally easy in all the cases.</p>
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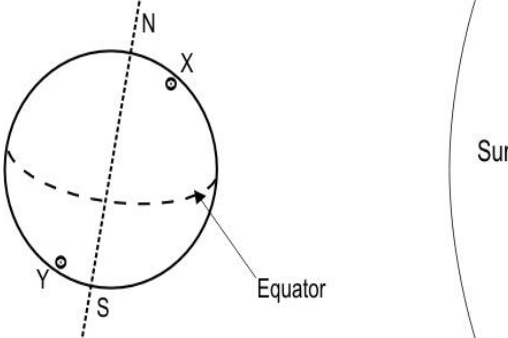
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	1_3 Science 7269	Sunita in space	One of these is the picture of an artificial SATELLITE. Identify it.		B
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		<b>A.</b> 	<b>B.</b> 	<b>C.</b> 	<b>D.</b> 





Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	1_3 Science 7271	Sunita in space	There is a Full Moon on September 14th. On which date will the New Moon occur?		B
		<b>Answer Options</b>			
		Option A	Option B	Option C	Option D
		September 21st	September 28th	October 13th	October 31st




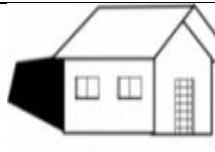



S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
	<b>3_16</b> <b>Science</b>  <b>2337</b>	Sunita in Space	Jayanthi is trying to study the formation of day and night using a lamp (as the Sun) and a ball (as the Earth). How should she move the ball to get the effect similar to day and night?		B
<b>Answer Options</b>					
Option A		Option B	Option C	Option D	
Walk with the ball around the lamp.	Spin the ball on the string.	Raise and lower the ball.	Move the ball closer to the lamp.		

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)						
5.	<b>3_16</b> <b>Science</b>  <b>2343</b>	Sunita in Space	The diagram below shows the days of a month on which there was ONLY SUNSHINE, ONLY RAIN and BOTH RAIN AND SUNSHINE in a town. Which three consecutive days respectively had only sunshine, sunshine and rain and only rain?		C						
<b>Answer Options</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="363 757 571 813">Option A</th> <th data-bbox="571 757 801 813">Option B</th> <th data-bbox="801 757 1072 813">Option C</th> <th data-bbox="1072 757 1471 813">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="363 813 571 929">1st, 2nd and 3<sup>rd</sup></td> <td data-bbox="571 813 801 929">5th, 6th and 7<sup>th</sup></td> <td data-bbox="801 813 1072 929">11th, 12th and 13<sup>th</sup></td> <td data-bbox="1072 813 1471 929">There were no such days in the period shown.</td> </tr> </tbody> </table>				Option A		Option B	Option C	Option D	1st, 2nd and 3 <sup>rd</sup>	5th, 6th and 7 <sup>th</sup>	11th, 12th and 13 <sup>th</sup>
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Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option - A,B,C,D)
5	1_3 Science 7275	Sun in space	See the figure below. It is currently summer at X and winter at Y. Which of these could be the date?		C
<b>Answer Options</b>					
Option A		Option B		Option C	
December 22nd		January 15th		May 3rd	
Option D		January 1st			

Q. N	Folder Name & Questio n Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option- A,B,C,D)
6	1_3 Science 6563	Sunita in space	Which one of these instruments will you use to observe the night sky?		A
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		<b>A</b> 		<b>B</b> <b>C</b> 	 <b>D</b>

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	1_3 Science 7251	Sunita in space	The windows shown in the figure face the west. Which of the following correctly shows the position of the shadow in the morning?		A
<b>Answer Options</b>					
	Option A	Option B	Option C	Option D	
	 A.	 B.	 C.	 D.	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	1_3 Science 7255	Sunita in space	Shown here is a CONSTELLATION called Orion. What is a constellation?		B
		<b>Answer Options</b>			
		<b>Option A</b>	<b>Option B</b>	<b>Option C</b>	<b>Option D</b>
		A group of stars which are close to each other.	A group of stars which form a pattern when seen from the earth.	A group of stars at the same distance from the earth.	A solar system consisting of a star and many planets

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	2_9 Science 5960	Sunita in space	Which of the following instruments is the BEST to see far-off planets?		B
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		